

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Sheet	1	of	2
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Complete if Known

Application Number	09/889,936
Filing Date	July 25, 2001
First Named Inventor	Itamar WILLNER
Group Art Unit	
Examiner Name	
Attorney Docket Number	WILLNER=5

[illegible][illegible]

**Examiner
Signature**

Date
Considered

¹ Unique citation designation number. ² See attached Kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

Substitute for form 1449A/PTO

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(use as many sheets as necessary)

Sheet 2

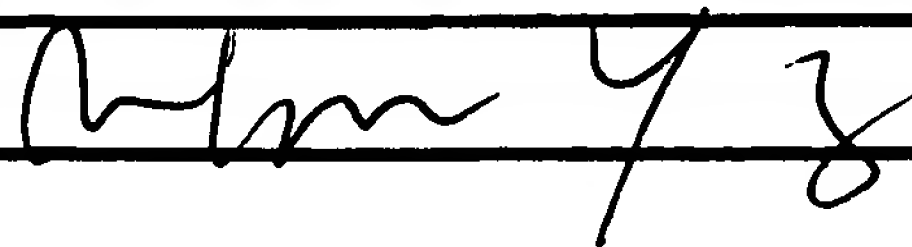
of 2

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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
M	AJ	Sten-Anders BRINK, "Bofors Schnauzer - A Biosensor for Detection of Explosives", <u>Eurel International Conference: The Detection of Abandoned Land Mines: A Humanitarian Imperative Seeking a Technical Solution</u> , 1996, p. 33-36	
I	AK	Upvan NARANG et al., "Multianalyte Detection Using a Capillary-Based Flow Immunosensor", <u>Analytical Biochemistry</u> , 1998, pp. 13-19, vol. 255, article no. AB972411	
	AL	Alan SHONS et al, "An Immunospecific Microbalance", <u>J. Biomed. Mater. Res.</u> , 1972, pp. 565-570, vol. 6	
	AM	Dean D. FETTEROLF et al., "An Enzyme-Linked Immunosorbent Assay (ELISA) for Trinitrotoluene (TNT) Residue on Hands", <u>Journal of Forensic Sciences</u> , 1991, pp. 343-349, vol. 36, no. 2	
	AN	Hiroshi MURAMATSU et al., "Piezoelectric Crystal Biosensor System for Detection of <i>Escherichia Coli</i> ", <u>Analytic Letters</u> , 1989, pp. 2155-2166, vol. 22(9)	
	AO	H. MURAMATSU et al., "Piezoelectric Immuno Sensor for the Detection of <i>Candida albicans</i> Microbes", <u>Analytica Chimica Acta</u> , 1986, pp. 257-261, vol. 188	
	AP	Michael D. WARD et al., "In Situ Interfacial Mass Detection with Piezoelectric Transducers", <u>Science</u> , 1990, pp. 1000-1007, vol. 249	
	AQ	Ahmad A. SULEIMAN et al., "Recent Developments in Piezoelectric Immunosensors: A Review", <u>Analyst</u> , 1994, pp. 2279-2282, vol. 119	
	AR	Joy E. ROEDERER et al., "Microgravimetric Immunoassay with Piezoelectric Crystals", <u>Anal. Chem.</u> , 1983, pp. 2333-2336, vol. 55	
	AS	Hiroshi MURAMATSU et al., "Piezoelectric Crystal Biosensor Modified with Protein A for Determination of Immunoglobulins", <u>Anal. Chem.</u> , 1987, pp. 2760-2763, vol. 59	
	AT	Jakob SLANINA et al., "Determination of Sulfur Dioxide in Ambient Air by a Computer-Controlled Thermodenuder System", <u>Anal. Chem.</u> , 1987, pp. 2764-2766, vol. 59	
	AU	Bernd KÖNIG et al., "Detection of Viruses and Bacteria with Piezoelectric Immunosensors", <u>Analytical letters</u> , 1993, pp. 1567-1585, vol. 26(8)	
	AV	Patent Abstracts of Japan, Publication no. 01269485, Publication date October 26, 1989	
	AW	Patent Abstracts of Japan, Publication no. 01269488, Publication date October 26, 1989	
AM	AX	Patent abstract for DE 3733986, published April 20, 1989	

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¹ Unique citation designation number. ² Applicant is to place a check mark here if English language Translation is attached.